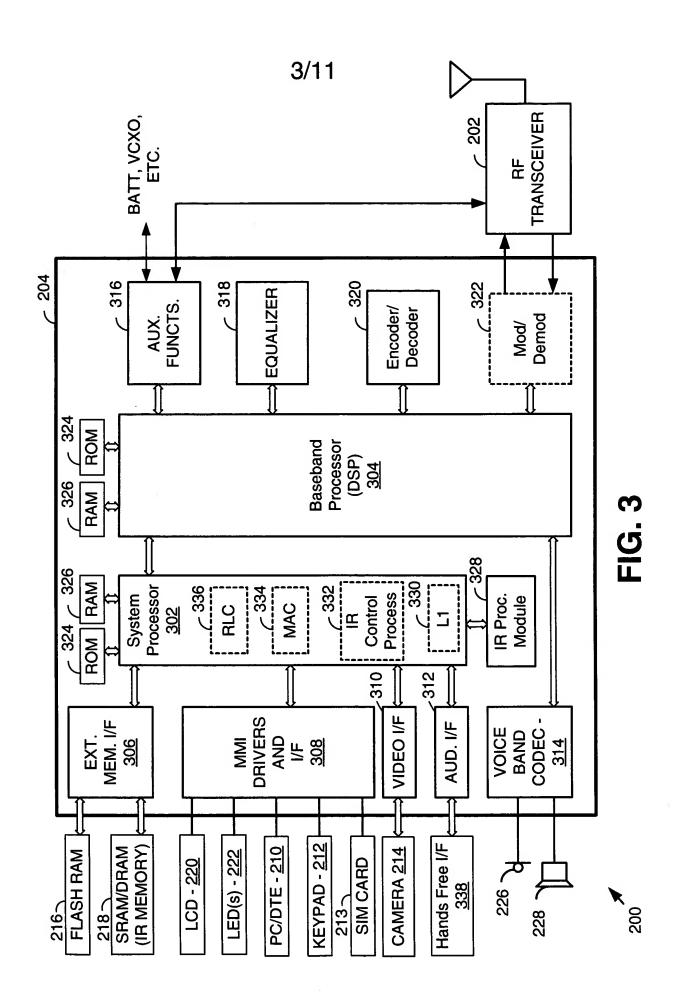
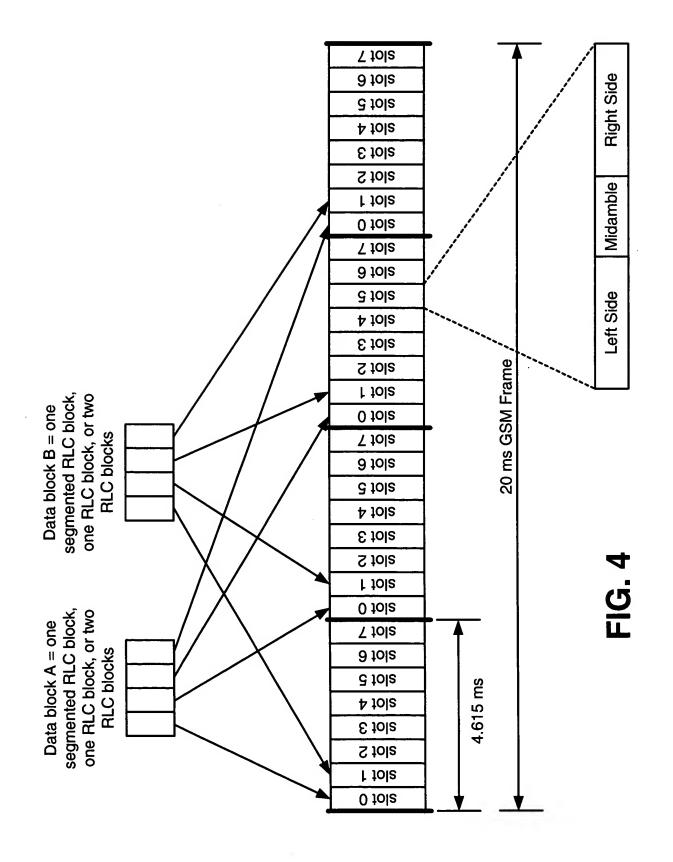
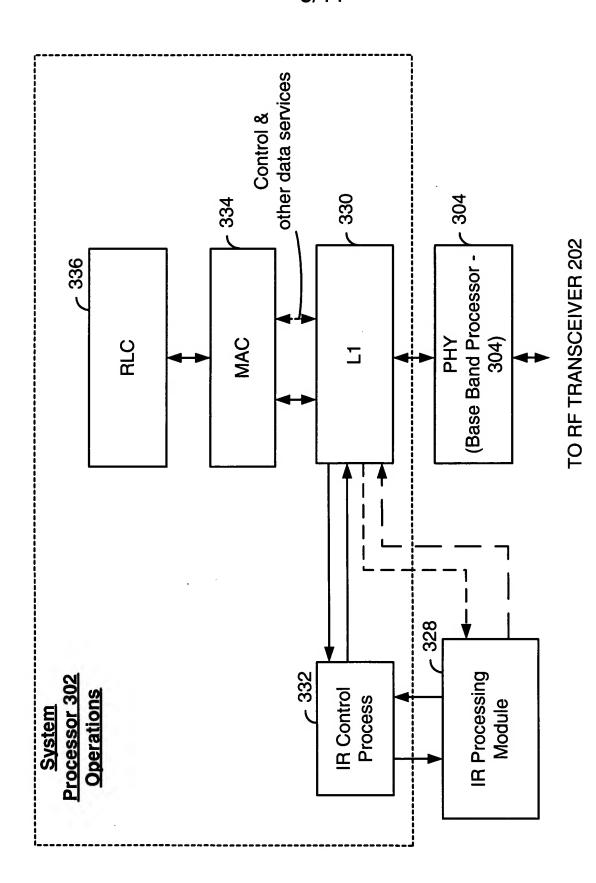


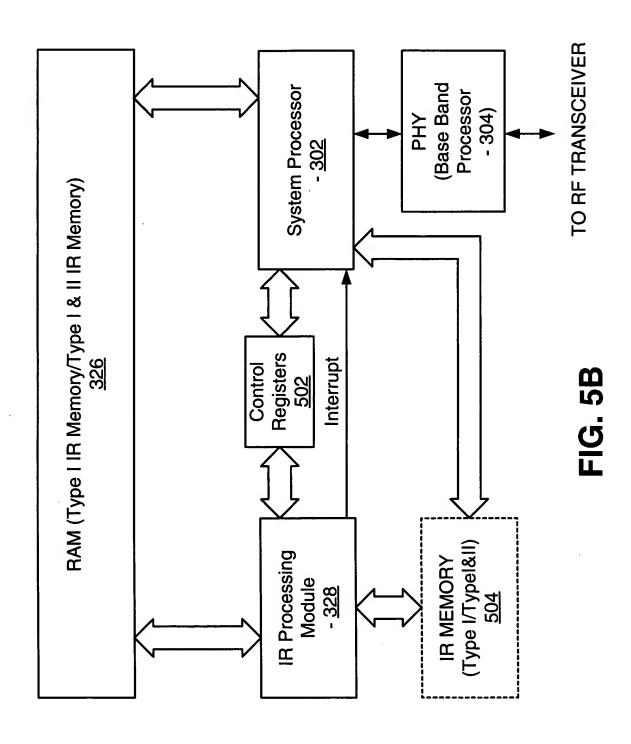
**FIG. 2** 

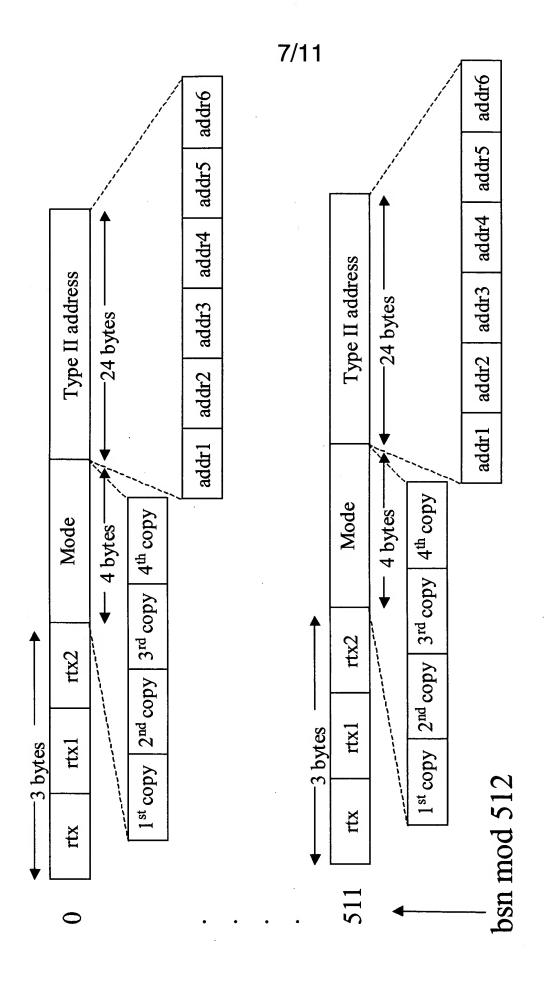






**FIG. 5A** 





**FIG.** 6

8/11 MCS 1-3 (GMSK), 372 soft symbol bits per RLC block/split RLC MCS 4 (GMSK), 372 soft symbol bits per RLC block => 93 block => 93 words => one Type II IR Memory Location MCS 5-6 (8-PSK), 1248 soft symbol bits per RLC block Type II (156 word) => 312 words=> two Type II IR Memory Locations words => one Type II IR Memory Location Type II (156 word) Type II (156 word) Type II (156 word) FIG. 70 FIG. 7B RLC Block/Split RLC Block MCS 5-6 => RLC Block per four RF bursts MCS 4 => RLC Block per four RF bursts RLC Block RLC Block MCS 1-3 => RLC block/split RLC Block per four RF bursts HDR HDR HDR

MCS 7-9 (8-PSK), 612 soft symbol bits per RLC block => 153 words => one Type II IR Memory Location

MCS 7-9 => two RLC Blocks per four RF bursts

RLC Block 2

RLC Block 1

HDR

Type II (156 word)

FIG. 7D

